

DAFTAR PUSTAKA

- Fett, M. *et al.* (2023) 'A Literature Review on the Development and Creation of Digital Twins, Cyber-Physical Systems, and Product-Service Systems', *Smart Sensor and Digital Twin Technologies for Industrial Process Control and Monitoring*.
- Grieves, M. and Vickers, J. (2016) *Digital Twin: Mitigating Unpredictable, Undesirable Emergent Behavior in Complex Systems*, Florida Institute of Technology. Switzerland: Springer International Publishing. doi: 10.1007/978-3-319-38756-7.
- Kallwies, J., Forkel, B. and Wuensche, H. (2020) 'Determining and Improving the Localization Accuracy of AprilTag Detection Jan', *IEEE International Conference on Robotics and Automation (ICRA)*, pp. 8288–8294.
- Kritzinger, W. *et al.* (2018) 'Digital Twin in manufacturing: A categorical literature review and classification', *IFAC-PapersOnLine*, 51(11), pp. 1016–1022. doi: 10.1016/j.ifacol.2018.08.474.
- Margaryan, S. *et al.* (2020) 'Do Internships Pay Off? The Effects of Student Internships on Earnings', *Journal of Human Resources*, 57(4). doi: <https://doi.org/10.3368/jhr.57.4.0418-9460R2>.
- Sulaiman, M. Z. *et al.* (2020) 'Matterport: Virtual Tour as A New Marketing Approach in Real Estate Business During Pandemic COVID-19', in *Proceedings of the International Conference of Innovation in Media and Visual Design (IMDES 2020)* Matterport: Atlantis Press SARL, pp. 1–6. doi: 10.2991/assehr.k.201202.079.
- Yang, S., Kim, K. and Lee, Y. (2022) 'Dense depth estimation from multiple 360-degree images using virtual depth', *Applied Intelligence*. Applied Intelligence, 52(12), pp. 14507–14517. doi: 10.1007/s10489-022-03391-w.